

IN THE CLAIMS

Please delete Claims 5 and 12.

Please amend Claim 1 to read as follows:

1. (amended) A positive power anterior chamber ocular implant for placement in the anterior chamber of a phakic eye comprising a positive artificial refracting lens having at least one convex surface and a means for positioning the lens in the anterior chamber of the eye, wherein contact between the positive refracting lens and other anatomic bodies is avoided, wherein the means for positioning avoids contact with the iris and corneal endothelium;

wherein said means for positioning the positive refracting lens comprises two haptics arranged in an "S" configuration having a four point attachment and each haptic having an intermediate beam length of approximately 5.25 mm and a thickness between the range of 0.25 mm to 0.35 mm at the point of attachment to said lens.